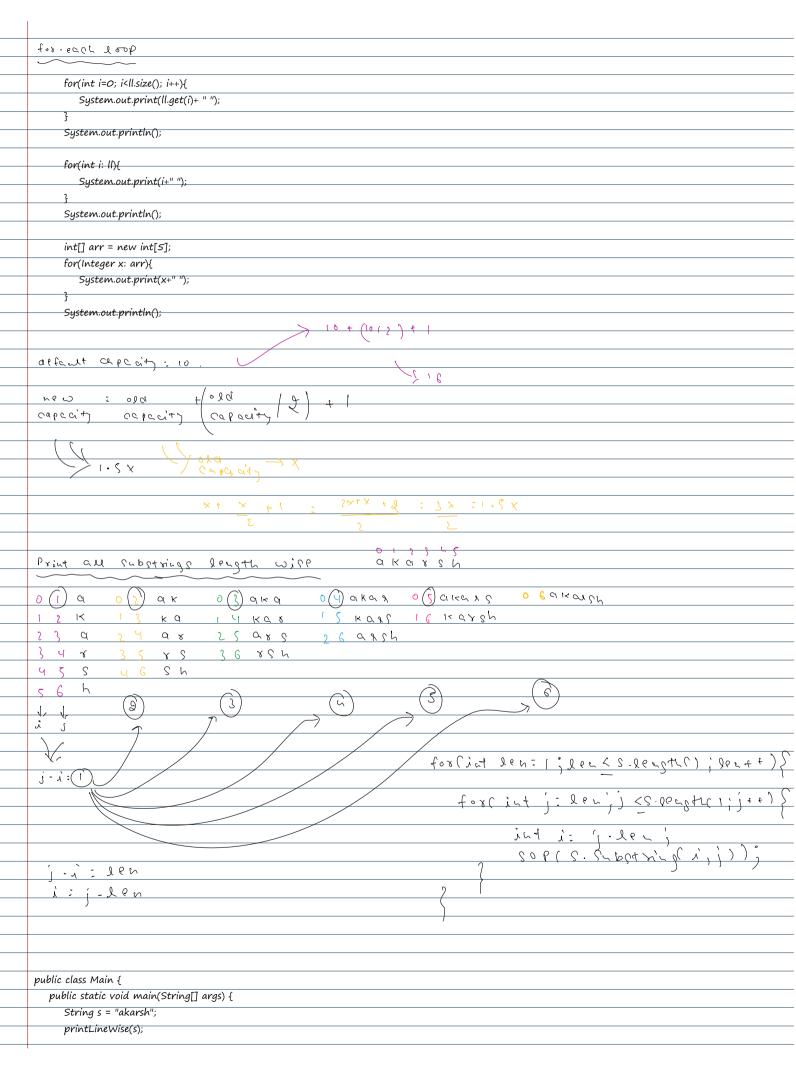
| Integer c4 = 789;  |
|--|
|  |
| System.out.println(c1==c2);  |
| System.out.println(c3==c4);  |
| Continue of the Continue of Co |
| System.out.println(c3.equals(c4));   |
| Double d1 = 101.2;   |
| Double d1 = 101.2;  Double d2 = 101.2;   |
| System.out.println(d1==d2);  |
| 21   |
|  |
|  |
|  |
| }  |
| }  |
|  |
|  |
| Array Lift -> (RUD   |
| b oelete   |
| Create Road update   |
|  |
|  |
| public class Main {  |
| public static void main(String[] args) {   |
|  |
| ArrayList <integer>    = new ArrayList&lt;&gt;();</integer>  |
|  |
| System.out.println(II);  |
| System.out.println(II.size());   |
| II.add(10);  |
|  |
| .add(20);  |
| II.add(4);   |
|  |
| System.out.println(II);  |
| System.out.println(II.size());   |
|  |
| //Insert -2 at index 2   |
| ll.add(2, -2);   |
| System.out.println(II);  |
| 2gsommaski menduh  |
| System.out.println(ll.get(3));   |
| // System.out.println(ll.get(5));  |
|  |
| System.out.println(II.remove(3));  |
| System.out.println(II);  |
|  |
| (l.set(1, 400);  |
| System.out.println(II);  |
| Collections.sort(II);  |
| Collections.sort(II);  System.out.println(II);   |
| System water menting   |
| Collections.reverse(II);   |
| System.out.println(II);  |
| · ' ' '  |
| }  |
| }  |
|  |



```
public static void printLineWise(String s){
      for(int len=1; len<=s.length(); len++){
         for(int j=len; j<=s.length();j++){</pre>
            int i = j - len;
            System.out.print(s.substring(i, j)+" ");
         System.out.println();
3
 Finding CB numbers
                                                       4991
                                                                               991
                                                                                                  49
                                                                                    49
                                                                                                           991
                                                       4991
                                                                                     99
                                                                                                   991
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                   Integer. perce Int(
                                       deta
                      primitive
   2triag
 public class Main {
    public static void main(String[] args) {
       Scanner sc = new Scanner(System.in);
       int n = sc.nextInt();
       String s = sc.next();
       cbNumber(s);
    }
    public static void cbNumber(String s){
       int count = 0;
       boolean[] visited = new boolean[s.length()];
       for(int len=1; len<=s.length(); len++){
           for(int j=len; j \leq s.length(); j++){}
              int i = j - len;
              long num = Long.parseLong(s.substring(i, j));
             if(isCBNumber(num) && isVisited(visited, i, j)){
                 for(int k=i; k<j; k++){
                    visited[k] = true;
```

```
// System.out.println(num);
                count++;
      System.out.println(count);
   public static boolean isVisited(boolean[] visited, int i, int j){
      for(int k=i; k<j; k++){
         if(visited[k]){
            return false;
      return true;
   }
   public static boolean isCBNumber(long n){
      if(n==0 || n==1){}
         return false;
      int[] arr = \{2, 3, 5, 7, 11, 13, 17, 19, 23, 29\};
      for(int arrVal: arr){
         if(arrVal == n){
            return true;
      for(int arrVal: arr){
         if(n% arrVal == 0){
             return false;
         }
      }
      return true;
   }
}
```